## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application.

## **COMPLETE LISTING OF THE CLAIMS:**

Claims 1-12 :

(Canceled)

Claim 13

(New) A method of delivering a message from a mobile sender

to a mobile recipient, comprising the steps of:

a) providing the mobile sender with a portable data collection terminal having an actuatable electro-optical reader for reading machine-readable indicia, a memory for

storing a unique identifier, and a wireless transceiver;

b) enabling the mobile sender to operate the terminal and collect data,

including actuating the reader to capture information from the indicia, to compile a message

containing the identifier, the information captured by the reader, and a destination specified by the

mobile sender;

c) transmitting the message to a server over a wireless link by operating

the transceiver; and

d) delivering the message at the destination of the mobile recipient by

processing the message at the server.

Claim 14

(New) The method of claim 13, wherein the delivering step

is performed by transmitting an alert over a wireless link to the mobile recipient.

Claim 15 : (New) The method of claim 14, wherein the alert is a radio frequency paging signal for signaling a pager at the mobile recipient.

Claim 16: (New) The method of claim 13, and providing the mobile recipient with a portable unit having a wireless transceiver, and wherein the delivering step is performed by transmitting over a wireless link to the unit one of the message and a notification indicating that the message is available.

Claim 17: (New) The method of claim 16, wherein the server creates an internet web page containing the message if the notification has been transmitted.

Claim 18 : (New) The method of claim 17, and providing a display on the unit for viewing the message.

Claim 19 : (New) The method of claim 13, and providing a display on the terminal for displaying the collected data.

Claim 20 : (New) The method of claim 19, and providing an interface on the display for prompting the mobile sender to sequentially collect the data.